

1 DECLARATION OF Lance E. Watson

2 I, Lance E. Watson, state the following:

3 1. My name is Lance E. Watson.

4 2. I am a competent adult and have personal knowledge of the following  
5 facts.

6 3. I am the Chief Operating Officer of Avansic, Inc. ("Avansic"). I am  
7 responsible for day to day operations at Avansic.

8 4. I received my masters in computer science from the University of Tulsa  
9 ("TU") in 2003

10 5. Since 2003, I have specialized in the fields of information assurance,  
11 computer security, and digital forensics.

12 6. I have also published papers, and journal articles in the areas of  
13 information assurance, digital forensics, and telecommunications  
14 security.

15 7. In addition, I have five National Information Assurance Education and  
16 Training Program federal information assurance certifications from the  
17 Committee on National Security Systems and the National Security  
18 Telecommunications and Information Security System Instruction.

19 8. Avansic provides e-discovery and digital forensics services to the business  
20 and legal communities by investigating and retrieving information from  
21 computer hard drives and other digital devices.

22 9. My CV is attached as Exhibit A.

23 10. In December, 2019, Avansic was contacted by Mitchell Garrett  
24 regarding assistance with a project involving digital video recorders  
25 owned by Creek County and used in the Creek County jail.

26 11. On January 15<sup>th</sup>, 2020 Mike Carr from Collins Zorn Wagner  
27 Attorneys at Law, brought three computer systems represented to be  
28 DVR systems to Avansic, Inc. at our offices at 15 E. 5<sup>th</sup> St., Ste. 1800,

1 Tulsa, OK, 74103. The Chain of Custody documents for these items,  
2 including their descriptions and serial numbers are attached as Exhibit  
3 B.

4 12. Avansic investigated these DVR systems to determine what  
5 information might be stored on them.

6 13. Evidence Item 001 was an incomplete computer system that  
7 contained no hard drives and therefore had no data to recover or review.  
8 In fact this system did not contain a motherboard or CPU and was  
9 therefore not even serviceable.

10 14. Evidence Item 002 was a DVR system that exhibits some issues of  
11 long service. Avansic noted that inside the case, the CPU fan was  
12 detached from the CPU and free to bounce around the case, rendering  
13 this system unsafe to power on for fear of heat damage to the CPU.

14 15. An examination of the hard drives in Evidence Item 002 showed  
15 there were 4 hard drives of varying sizes.

16 16. Hard drive 002-A, a 2 TB drive, was functional and contained  
17 videos as .AVI files and references cameras 1-16 with a potential date  
18 range of May 31, 2019 to June 24, 2019.

19 17. Hard drive 002-B, a 1 TB drive, was functional and contained  
20 videos as .AVI files and references cameras 17-25 with a potential date  
21 range of May 14, 2019 to June 24, 2019.

22 18. Hard drive 002-C, a 1 TB drive failed when attempts were made to  
23 access the drive. The clicking sound from the drive is a possible indication  
24 that there is physical damage to the drive. With advanced methods, data  
25 may be recoverable from this drive, but at this time there is no data  
26 available for review.

1 19. Hard drive 002-D, a 160 GB drive contains a Microsoft Windows  
2 based operating system. Some logging data for the system appears to be  
3 available on this drive.

4 20. While logging exists and some data be human readable, the lack of  
5 ability to start the computer and view the logs through the DVR software  
6 hampers investigation of this data.

7 21. Evidence Item 003 is a DVR system that shows evidence of use. At  
8 this time the CPU fan for this device is missing. This renders this system  
9 unsafe to power on for fear of heat damage to the CPU

10 22. Within Evidence Item 003 there were 5 hard drives of varying sizes  
11 present.

12 23. Hard drive 003-A, a 1 TB drive, failed when attempts were made to  
13 access the drive. The clicking sound from the drive is a possible indication  
14 that there is physical damage to the drive. It is possible that with  
15 advanced methods data may be recoverable from this drive, but at this  
16 time there is no data available for review.

17 24. Hard drive 003-B, a 1 TB drive was functional and contained videos  
18 as .AVI files and references cameras 2-12 with a potential date range of  
19 June 28, 2018 to July 20, 2018.

20 25. Hard drive 003-C, a 1 TB drive, failed when attempts were made to  
21 access the drive. The clicking sound from the drive is a possible indication  
22 that there is physical damage to the drive. It is possible that with  
23 advanced methods data may be recoverable from this drive, but at this  
24 time there is no data available for review.

25 26. Hard drive 003-D, a 2 TB drive, was functional and contained  
26 videos as .AVI files and references cameras 23-32 with a potential date  
27 range of July 6, 2018 to July 14,2018.  
28



1 27. Hard drive 003-E, contains a Microsoft Windows based operating  
2 system. Some logging data for the system appears to be available on this  
3 drive.

4 28. While logging exists and some data be human readable, the lack of  
5 ability to start the computer and view the logs through the DVR software  
6 hampers investigation of this data.

7 29. Avansic was specifically tasked with attempting to locate data from  
8 June 9, 2017 to June 24, 2017. None of the hard drives Avansic has  
9 reviewed contain data from this date range in active space.

10 30. Avansic was further tasked with review of the DVR logs for the  
11 systems to see if any attempts had been made to save data from the dates  
12 in question. However, due to the poor condition of the devices, Avansic  
13 has not been able to review the log data completely.

14 31. Additional expenditure could potentially repair the DVR hardware  
15 to make viewing of the logs through the DVR systems possible. It is  
16 unclear if simply replacing the components would render the system  
17 useable.

18 32. Additional expense could recover data from the drives with physical  
19 damage listed above. A third party vendor who specializes in physical  
20 recovery would need to be engaged to attempt this work. The estimate for  
21 this work is approximately \$2,000 per hard drive and is not guaranteed  
22 to recover any data.

23 33. I affirm under penalties of perjury that the foregoing statements  
24 are true.

25  
26 Date: February 7, 2020

  
Full Name

# EXHIBIT A

# LANCE WATSON

15 E 5<sup>TH</sup> ST. STE. 1800 • TULSA, OKLAHOMA 74103  
PHONE (918) 856-5337 • E-MAIL LANCE.WATSON@AVANSIC.COM

## EDUCATION AND CERTIFICATIONS

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M.S. in Computer Science, University of Tulsa, Oklahoma, 2003

B.S. in Computer Science, University of Tulsa, Oklahoma, 1997

Federal Information Security Certifications:

Committee on Nation Security Systems Certificates. NSTISSI No. 4011: Information Systems Security Professional, 4012: Designated Approving Authority, 4013: Administration in Information Systems Security, 4014: Information Systems Security Officer and 4015: Systems Certifier.

Licensed Private Investigator in the State of Oklahoma, Texas.

## AREAS OF SPECIALIZATION

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Digital forensics, electronic discovery, software development, information assurance, telecommunications, voicemail systems, prepaid cellular systems, Signaling System 7, cyber law.

## PROFESSIONAL EXPERIENCE

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-----------------|
| 2004 - Present                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Avansic, Inc. (Digital Forensics Professionals) | Tulsa, Oklahoma |
| <i>COO and Vice President</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                 |                 |
| <ul style="list-style-type: none"><li>■ Responsible for evaluation of software and hardware solution for forensic and e-discovery labs.</li><li>■ Organize, supervise and assist case agents with their primary responsibilities.<br/>Determine lab priorities for investigation and production.<br/>Responsible for creation of monthly activity reports.<br/>Participate in the hiring process for new case agents and evaluate case agent performance.<br/>Develop and implement training materials for case agents.</li><li>■ Established and incorporated Avansic, Inc. (Digital Forensics Professionals) in 2004<br/>Predicated in hiring all staff including forensics examiners, evidence custodians, sales, marketing, management, and technical writers.<br/>Established secure forensics laboratory space with state of the art forensics workstations, secure evidence storage, and advanced access control systems.</li><li>■ Continuing Legal Education (CLE)<br/>Created, presented, and moderated over six hours of CLE curriculum on Digital Evidence Preservation, Production, Redaction, and Ethics. Topics include: Forensics and E-Discovery: An Overview, Introduction to ESI: Defining, Preserving, and Collecting, Processing ESI, Digital Redaction and Clawback Procedures, ESI Ethics and Considerations. Presented at multiple seminars, bar associations, meetings and conferences.</li></ul> |                                                 |                 |
| 1997 - 2004                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Boston Communications Group, Inc.               | Tulsa, Oklahoma |
| <i>Manager of Technical Services and Software Developer</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 |                 |
| <ul style="list-style-type: none"><li>■ Develop and support domestic voicemail systems and international prepaid cellular systems</li><li>■ Oversee the customer support group which provided remote trouble shooting and onsite repair of telecommunications systems</li><li>■ Responsible for the hiring and termination of employees in customer support and manufacturing</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                 |                 |

## BOOK CHAPTERS

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- [1] A. Barclay, L. Watson, D. Greer, J. Hale, G. Manes, "Tokens for Use in Redacting Digital

Information from Electronic Devices," Advances in Digital Forensics III, P. Craiger, S. Sheno (Eds.), Springer, Norwell, MA, 2007.

#### PAPERS AND PROCEEDINGS

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- [2] G. Manes, E. Downing, L. Watson, "A Digital Forensics Primer," International Joint Conferences on Computer, Information, and Systems Sciences, and Engineering (CISSE 08), December 9, 2008.
- [3] G. Manes, L. Watson, E. Downing, A. Barclay, D. Greer, J. Hale, "A Framework for Redacting Digital Information from Electronic Devices," Proceedings of the 8th Annual IEEE SMC Information Assurance Workshop, West Point, New York, June 20-22, 2007.
- [4] G. Manes, E. Downing, L. Watson, C. Thrutchley, "New Federal Rules And Digital Evidence," *Proceedings of the ADFSL 2007 Conference on Digital Forensics, Security and Law*, Arlington, Virginia, April 18-20, 2007.
- [5] G. Manes, L. Watson, A. Barclay, D. Greer, J. Hale, "Towards Redaction of Digital Information from Electronic Devices," *Proceedings of the ADFSL 2007 Conference on Digital Forensics, Security and Law*, Arlington, Virginia, April 18-20, 2007.
- [6] "Wireless Internet and Wireless Content Provider Liability," Prepared for Oklahoma House of Representatives, January 2005.

#### PATENTS

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- [7] G. Manes, L. Watson, J. Hale, "CryptoStore (Near Real-Time Encryption)," Patent Pending.
- [8] G. Manes, L. Watson, J. Hale, D. Greer, A. Barclay, "Redaction Of Digital Information From An Electronic Device," Patent Pending.

#### INVITED TALKS

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- [1] "Digital Forensics and E-Discovery: an Overview," Comanche County Bar Association, Lawton, OK, April 15, 2009.
- [2] "Digital Forensics," Society for Human Resource Development, Lawton, OK, July 12, 2006.
- [3] "Cellphone Investigations and Digital Forensics," Oklahoma Electronic Discovery Summit, Midwest City, OK, September 23 2005.

#### SERVICE

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Board of Directors, Green Country Federal Credit Union, 2013-Present


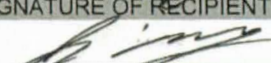
Board of Directors, Sand Springs Youth Football Association, 2007 – 2009, 2014-Present.

"Five Tips for Keeping Kids Safe Online," a curriculum in combination with a donated brochure and presentation titled "Dangers of the Internet: How safe are your children?" promotes opened communication between adults and youth about the potential dangers of Internet. This curriculum has been delivered in dozens of presentations at schools, parents associations, and community organizations, 2006 – Present.

# EXHIBIT B



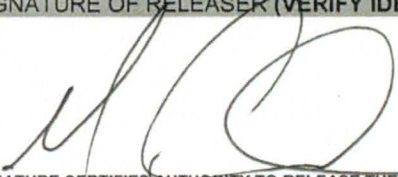
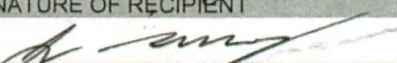
MLC@crwlaw.com

CHAIN OF CUSTODY DOCUMENT [PRINT LEGIBLY AND USE BLACK OR BLUE INK]		1. CASE NUMBER	
2. NAME, TITLE, & ORGANIZATION OF RELEASER Mike Carr		Garrett-Bush_v_Bowling-001	
4. PHONE OF RELEASER		3. LOCATION AND ADDRESS WHERE RECEIVED Avansic	
6. RELEASED BY MEANS OF <input checked="" type="checkbox"/> OWNERSHIP <input type="checkbox"/> DISCOVERY <input type="checkbox"/> COURT ORDER <input type="checkbox"/> OTHER		5. DESCRIPTION OF RECEIVING LOCATION Avansic Office	
7. CONTAINER EVIDENCE ITEM NUMBER  002	8. CONTAINER DESCRIPTION, MODEL NUMBER, SER. NO., IDENTIFYING MARKS, CONDITION, TYPE [DESKTOP, LAPTOP, SERVER, HDD, CD, TAPE, ETC] "DVR 2" CPU is detached from Motherboard. No S/N Fan		
9. DEFAULT CUSTODIAN (PRIMARY USER OF CONTAINER) OR [MULTI CUSTODIAN] Creek County		10. SUBITEM COUNT <input type="checkbox"/> SINGLE <input type="checkbox"/> MULTI	
11. SUBITEMS: (USE BACK FOR ADDITIONAL SUBITEMS) USE EVIDENCE NUMBER DASH LETTER (013-A, 013-B, ETC.)			
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
A	W1E7L9CF		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
2 TB	Seagate 5U35 (top of box) ↓		1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
B	9VPC9FTF		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
1 TB	Seagate Barracuda (02 bay) ↓		1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
C	9VPC9GBS		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
1 TB	Seagate Barracuda (03 bay) ↓		Failed on TD Imager wouldn't see it
12. SIGNATURE OF RELEASER (VERIFY IDENTIFICATION) 		13. TIME/DATE RELEASED Jan 15, 2020	
SIGNATURE CERTIFIES AUTHORITY TO RELEASE THE ABOVE TO RECIPIENT		14. NAME & ORGANIZATION OF RECIPIENT Jason R. Selig Avansic	
		15. SIGNATURE OF RECIPIENT 	
16. CHAIN OF CUSTODY (FOR USE AFTER INITIAL TRANSFER)			
DATE AND TIME	RELEASED BY NAME	RECEIVED BY NAME	ACTIVITY
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	





CUSTODY DOCUMENT		1. CASE NUMBER	
FILL IN ALL SECTIONS USING BLACK OR BLUE INK			
TITLE, & ORGANIZATION OF RELEASER		3. LOCATION AND ADDRESS WHERE RECEIVED	
4. PHONE OF RELEASER		5. DESCRIPTION OF RECEIVING LOCATION	
6. RELEASED BY MEANS OF <input type="checkbox"/> OWNERSHIP <input type="checkbox"/> DISCOVERY <input type="checkbox"/> COURT ORDER <input type="checkbox"/> OTHER			
7. CONTAINER EVIDENCE ITEM NUMBER	8. CONTAINER DESCRIPTION, MODEL NUMBER, SER. NO., IDENTIFYING MARKS, CONDITION, TYPE [DESKTOP, LAPTOP, SERVER, HDD, CD, TAPE, ETC]		
002			
9. DEFAULT CUSTODIAN (PRIMARY USER OF CONTAINER) OR [MULTI CUSTODIAN] <input type="checkbox"/> SINGLE <input type="checkbox"/> MULTI			10. SUBITEM COUNT
11. SUBITEMS: (USE BACK FOR ADDITIONAL SUBITEMS) USE EVIDENCE NUMBER DASH LETTER (013-A, 013-B, ETC.)			
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
D	6VMX/8E9		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
160	Seagate Barracuda (Bay 04)		/
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
			/
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
			/
12. SIGNATURE OF RELEASER (VERIFY IDENTIFICATION)		13. TIME/DATE RELEASED	
SIGNATURE CERTIFIES AUTHORITY TO RELEASE THE ABOVE TO RECIPIENT			
		14. NAME & ORGANIZATION OF RECIPIENT	
		15. SIGNATURE OF RECIPIENT	
16. CHAIN OF CUSTODY (FOR USE AFTER INITIAL TRANSFER)			
DATE AND TIME	RELEASED BY NAME	RECEIVED BY NAME	ACTIVITY
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	

Mic@ezulow.com

CHAIN OF CUSTODY DOCUMENT [PRINT LEGIBLY AND USE BLACK OR BLUE INK]		1. CASE NUMBER	
2. NAME, TITLE, & ORGANIZATION OF RELEASER Mike Carr		Garrett-Bush_v_Bowling-001	
4. PHONE OF RELEASER		3. LOCATION AND ADDRESS WHERE RECEIVED Avansic	
6. RELEASED BY MEANS OF <input checked="" type="checkbox"/> OWNERSHIP <input type="checkbox"/> DISCOVERY <input type="checkbox"/> COURT ORDER <input type="checkbox"/> OTHER		5. DESCRIPTION OF RECEIVING LOCATION Avansic Office	
7. CONTAINER EVIDENCE ITEM NUMBER  601	8. CONTAINER DESCRIPTION, MODEL NUMBER, SER. NO., IDENTIFYING MARKS, CONDITION, TYPE [DESKTOP, LAPTOP, SERVER, HDD, CD, TAPE, ETC]  only a case with two video cards inside no motherboard		
9. DEFAULT CUSTODIAN (PRIMARY USER OF CONTAINER) OR [MULTI CUSTODIAN] Creek County			10. SUBITEM COUNT <input type="checkbox"/> SINGLE <input type="checkbox"/> MULTI
11. SUBITEMS: (USE BACK FOR ADDITIONAL SUBITEMS) USE EVIDENCE NUMBER DASH LETTER (013-A, 013-B, ETC.)			
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
12. SIGNATURE OF RELEASER (VERIFY IDENTIFICATION) 		13. TIME/DATE RELEASED Jan 15, 2020	
SIGNATURE CERTIFIES AUTHORITY TO RELEASE THE ABOVE TO RECIPIENT		14. NAME & ORGANIZATION OF RECIPIENT Jason Riseliy Avansic	
		15. SIGNATURE OF RECIPIENT 	
16. CHAIN OF CUSTODY (FOR USE AFTER INITIAL TRANSFER)			
DATE AND TIME	RELEASED BY NAME	RECEIVED BY NAME	ACTIVITY
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	



MLC@EWZ law. (gar)

CHAIN OF CUSTODY DOCUMENT		1. CASE NUMBER	
[PRINT LEGIBLY AND USE BLACK OR BLUE INK]		Garrett-Bush_v_Bowling-001	
2. NAME, TITLE, & ORGANIZATION OF RELEASER		3. LOCATION AND ADDRESS WHERE RECEIVED	
Mike Carr		Avansic	
4. PHONE OF RELEASER		5. DESCRIPTION OF RECEIVING LOCATION	
		Avansic Office	
6. RELEASED BY MEANS OF			
<input checked="" type="checkbox"/> OWNERSHIP <input type="checkbox"/> DISCOVERY <input type="checkbox"/> COURT ORDER <input type="checkbox"/> OTHER			
7. CONTAINER EVIDENCE ITEM NUMBER	8. CONTAINER DESCRIPTION, MODEL NUMBER, SER. NO., IDENTIFYING MARKS, CONDITION, TYPE [DESKTOP, LAPTOP, SERVER, HDD, CD, TAPE, ETC]		
003	DVR 3 missing CPU Fan		
9. DEFAULT CUSTODIAN (PRIMARY USER OF CONTAINER) OR [MULTI CUSTODIAN]			10. SUBITEM COUNT
Creek County			<input type="checkbox"/> SINGLE <input type="checkbox"/> MULTI
11. SUBITEMS: (USE BACK FOR ADDITIONAL SUBITEMS) USE EVIDENCE NUMBER DASH LETTER (013-A, 013-B, ETC.)			
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
A	9VPC C2 37		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
1TB	Seagate Barracuda Top Bay 01	Price clicking too would not see drive	1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
B	S1D6 R425 ↓ 02		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
1TB	Seagate SV35 Bay 02		1
ITEM NUM	(SERIAL NUMBER)   [CUSTODIAN FOR MULTI]	IMG METHOD	INITIAL DESTINATION SERIAL
C	9VPC C2 6M ↓ 03	Price clicking too would not see drive	
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   [FILENAME]	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
1TB	Seagate Barracuda Bay 03		1
12. SIGNATURE OF RELEASER (VERIFY IDENTIFICATION)		13. TIME/DATE RELEASED	
		Jan 15, 2020	
SIGNATURE CERTIFIES AUTHORITY TO RELEASE THE ABOVE TO RECIPIENT		14. NAME & ORGANIZATION OF RECIPIENT	
		Jason Ruseby Avansic	
		15. SIGNATURE OF RECIPIENT	
			
16. CHAIN OF CUSTODY (FOR USE AFTER INITIAL TRANSFER)			
DATE AND TIME	RELEASED BY NAME	RECEIVED BY NAME	ACTIVITY
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	



17. FOR ADDITIONAL SUBITEMS			
ITEM NUM	(SERIAL NUMBER)   (CUSTODIAN FOR MULTI)	IMG METHOD	INITIAL DESTINATION SERIAL
003 D	W1E7L9SK ↓ Bottom		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   (FILENAME)	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
2TB	Seagate SV35 Bay 04		/
003 E	GVMBRSMKV		
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   (FILENAME)	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
250	Seagate Barracuda Internal		/
ITEM NUM	(SERIAL NUMBER)   (CUSTODIAN FOR MULTI)	IMG METHOD	INITIAL DESTINATION SERIAL
SIZE (GB)	(TYPE, MODEL, DESCRIPTION, MARKS, ETC.)   (FILENAME)	IMG SIZE (GB)	5 CHAR OF MD5 / SHA1
			/
18. FOR ADDITIONAL TRANSFERS			
DATE AND TIME	RELEASED BY NAME	RECEIVED BY NAME	ACTIVITY
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	
	NAME	NAME	
	ORGANIZATION	ORGANIZATION	
	SIGNATURE	SIGNATURE	